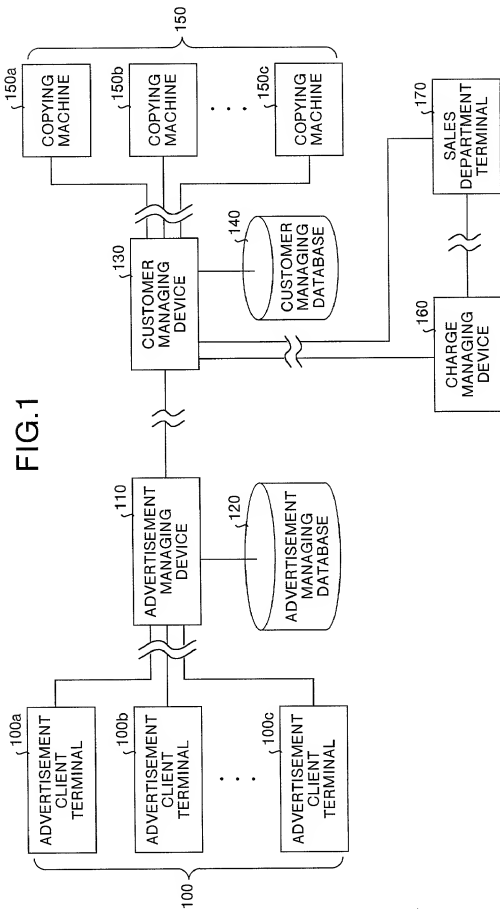


FIG. 1



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FIG.2

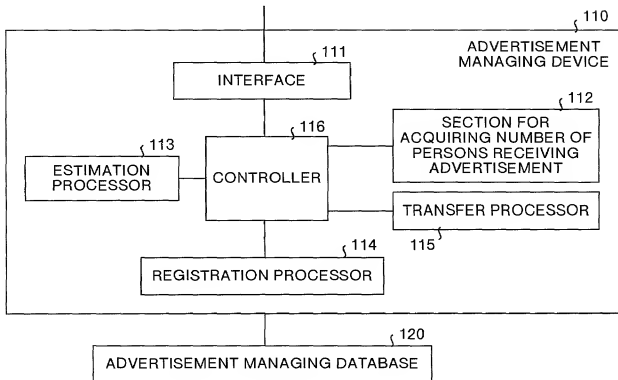
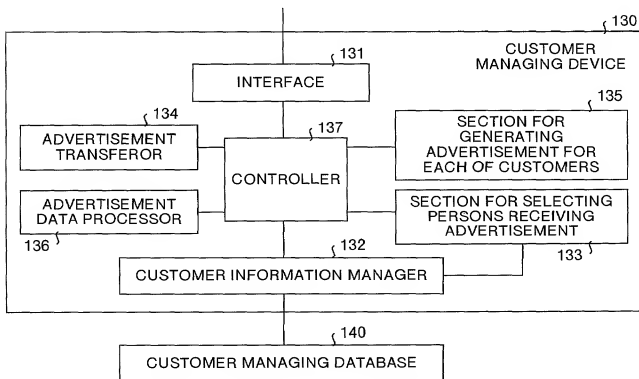


FIG.3



0987520 11501 . . . 105111 02578660

FIG.4A

400

REQUEST NUMBER	
ADVERTISEMENT CLIENT	
ADVERTISEMENT	RENOVATED AND REOPENED
DESTINATION	{ADDRESS} NAKA-MAGOME, OHTA-KU, TOKYO TEL XX-XXXX
ADVERTISEMENT TYPE	PRINTING IN RED
ADVERTISEMENT RANGE	USERS LOCATED WITHIN RADIUS OF R KM AROUND X
MAXIMUM NUMBER OF SHEETS PER USER	1,000 SHEETS
TOTAL MAXIMUM NUMBER OF SHEETS	50,000 SHEETS
CONTRACT	

FIG.4B

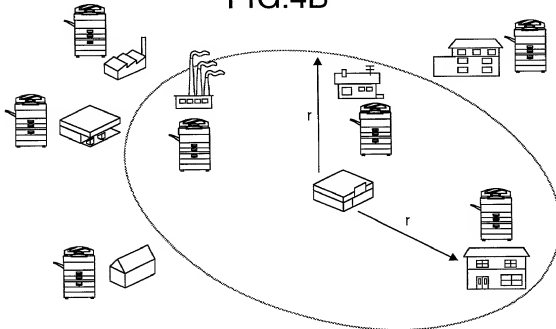
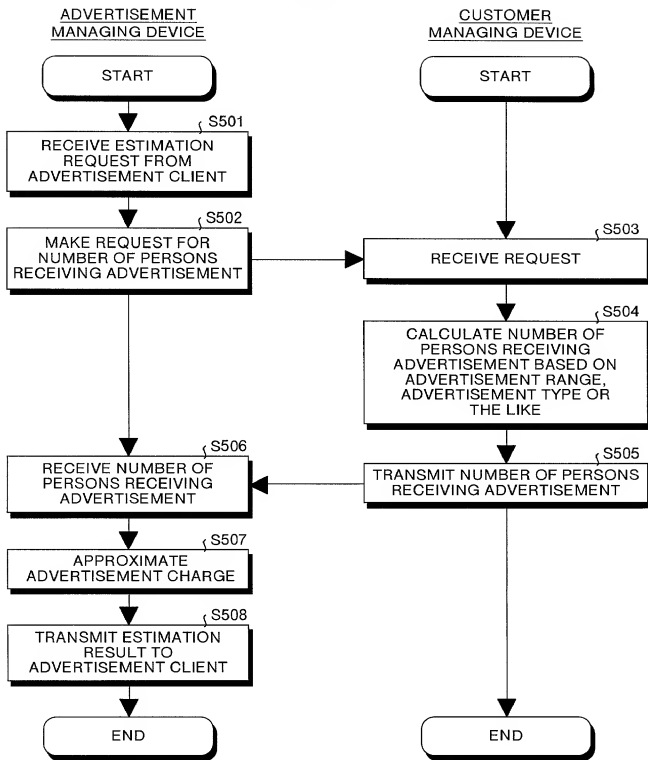


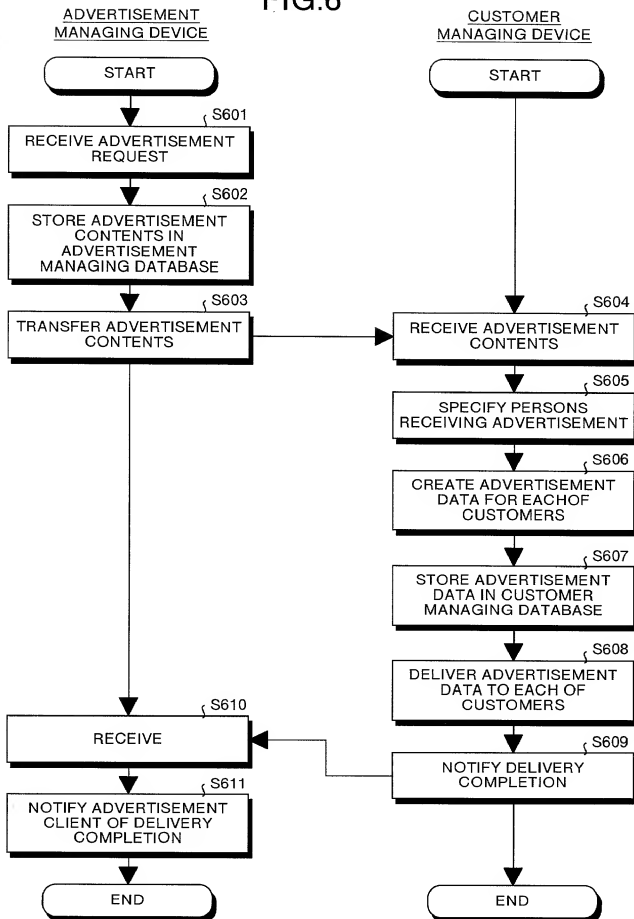
FIG.5



09087520.111501

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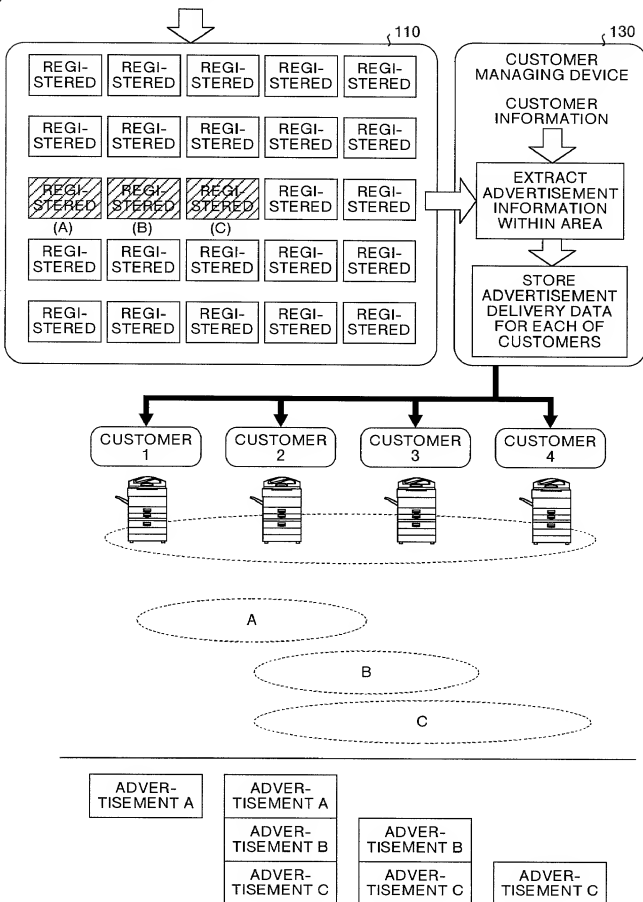
FIG.6



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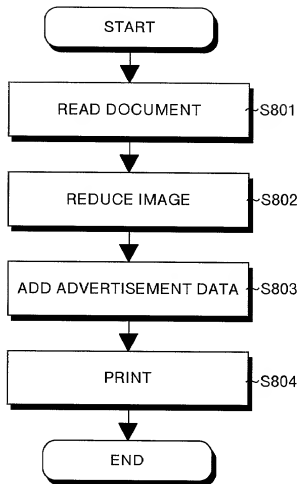
ADVERTISEMENT REQUEST
FROM ADVERTISEMENT CLIENT

FIG.7



0937520-11501

FIG.8



0987520.11501.

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FIG.9

MAIN COPY IMAGE
900

1.1 GENERAL CONFIGURATION

AN L-ADP (Line Adapter) IS ADAPTED TO TRANSMIT OR RECEIVE DATA TO OR FROM A CSS CENTER TERMINAL VIA A PUBLIC LINE. THE L-ADP IS EQUIPPED WITH A SWITCHING FUNCTION WITH A GENERAL TELEPHONE SET, A MODEM FUNCTION, A COMMUNICATION CONTROL FUNCTION AND THE LIKE. TO THE L-ADP CAN BE CONNECTED FIVE PPCS TO THE MAXIMUM. IN ADDITION, TO THE L-ADP CAN BE CONNECTED A MANAGEMENT TERMINAL FOR DISPLAYING A USER SECTION CHARGE OR CSS INFORMATION OR 27 KEY CARD COUNTERS (NOT SHOWN) TO THE MAXIMUM. SINCE THE L-ADP IS KEPT TO BE ENERGIZED FOR 24 HOURS, IT CAN COMMUNICATE WITH THE CSS CENTER TERMINAL EVEN IN THE CASE WHERE THE POWER SOURCE OF THE PPC IS OFF. THE PPC IS CONNECTED TO THE L-ADP VIA SR-485 IN A MULTIDROP FASHION.

1.2 INSIDE CONFIGURATION OF PPC

THE MAIN CONTROLLER OF THE PPC IS CONNECTED TO THE L-ADP VIA A Personal Interface (PI) BOARD. THE PI BOARD MAY BE INCORPORATED ON THE BOARD OF THE MAIN CONTROLLER. THERE ARE TWO TYPES IN WHICH THE MAIN CONTROLLER OF THE PPC IS CONNECTED TO THE PI: A PARALLEL TYPE AND A SERIAL TYPE.

[ADDRESS] XX-XX, NAKA-MAGOME, OHTA-KU, TOKYO

ADVERTISEMENT
SENTENCE
910

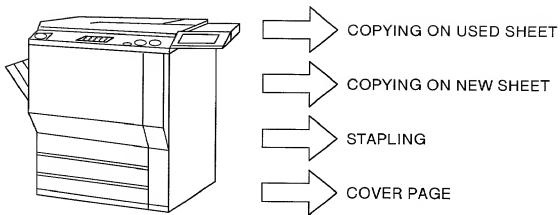
RENOVATED AND REOPENED TEL XX-XXXX

910
ADVERTISEMENT
SENTENCE

09987520.11501

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FIG.10



	COPING TYPE	POINT
A	COPYING ON USED SHEET	1
	COPYING ON NEW SHEET	2
B	COVER PAGE	2
	OTHER THAN COVER PAGE	0.5
C	STAPLING	1.5

10/18

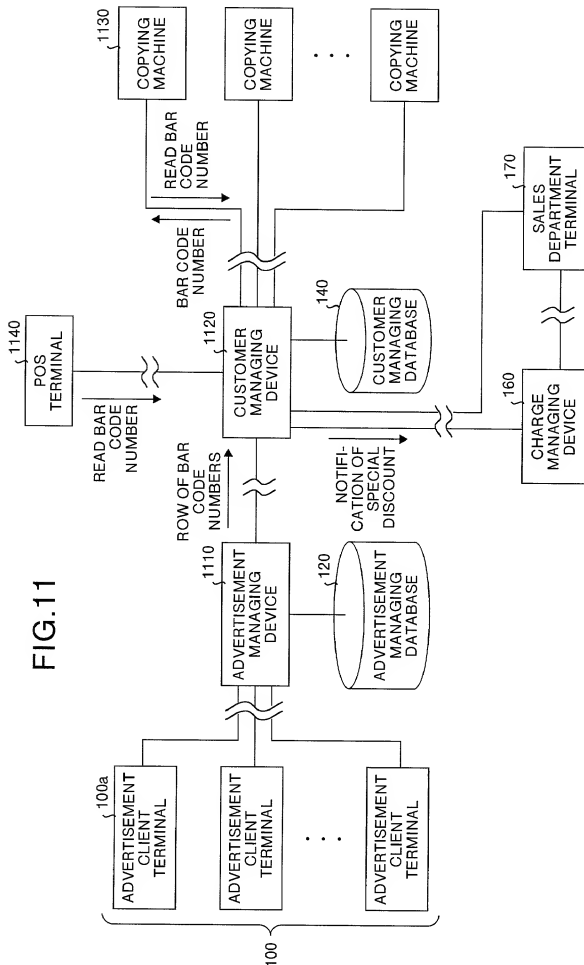


FIG.12

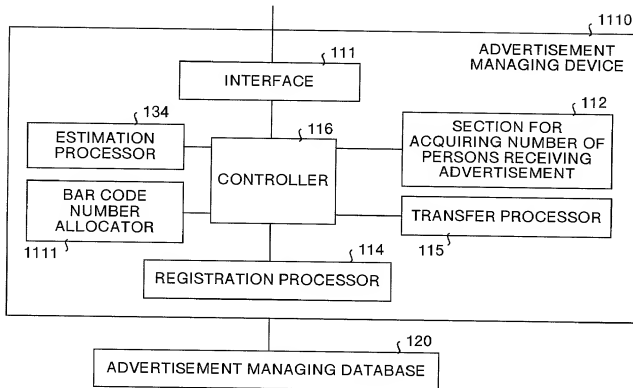
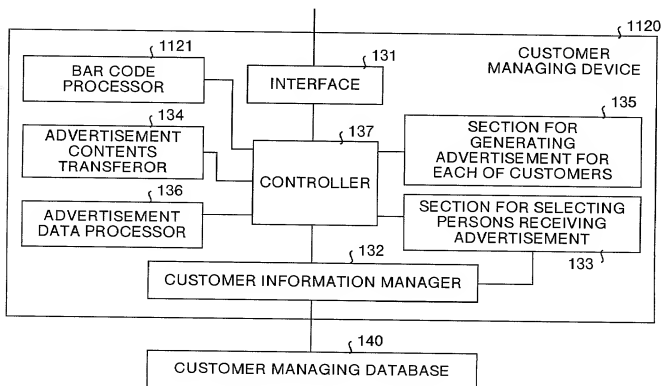


FIG.13



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FIG.14

MAIN COPY IMAGE

1.1 GENERAL CONFIGURATION

AN L-ADP (Line Adapter) IS ADAPTED TO TRANSMIT OR RECEIVE DATA TO OR FROM A CSS CENTER TERMINAL VIA A PUBLIC LINE. THE L-ADP IS EQUIPPED WITH A SWITCHING FUNCTION WITH A GENERAL TELEPHONE SET, A MODEM FUNCTION, A COMMUNICATION CONTROL FUNCTION AND THE LIKE. TO THE L-ADP CAN BE CONNECTED FIVE PPCS TO THE MAXIMUM. IN ADDITION, TO THE L-ADP CAN BE CONNECTED A MANAGEMENT TERMINAL FOR DISPLAYING A USER SECTION CHARGE OR CSS INFORMATION OR 27 KEY CARD COUNTERS (NOT SHOWN) TO THE MAXIMUM. SINCE THE L-ADP IS KEPT TO BE ENERGIZED FOR 24 HOURS, IT CAN COMMUNICATE WITH THE CSS CENTER TERMINAL EVEN IN THE CASE WHERE THE POWER SOURCE OF THE PPC IS OFF. THE PPC IS CONNECTED TO THE L-ADP VIA SR-485 IN A MULTIDROP FASHION.

1.2 INSIDE CONFIGURATION OF PPC

THE MAIN CONTROLLER OF THE PPC IS CONNECTED TO THE L-ADP VIA A Personal Interface (PI) BOARD. THE PI BOARD MAY BE INCORPORATED ON THE BOARD OF THE MAIN CONTROLLER. THERE ARE TWO TYPES IN WHICH THE MAIN CONTROLLER OF THE PPC IS CONNECTED TO THE PI: A PARALLEL TYPE AND A SERIAL TYPE.

RENOVATED AND REOPENED TEL XX-XXXX

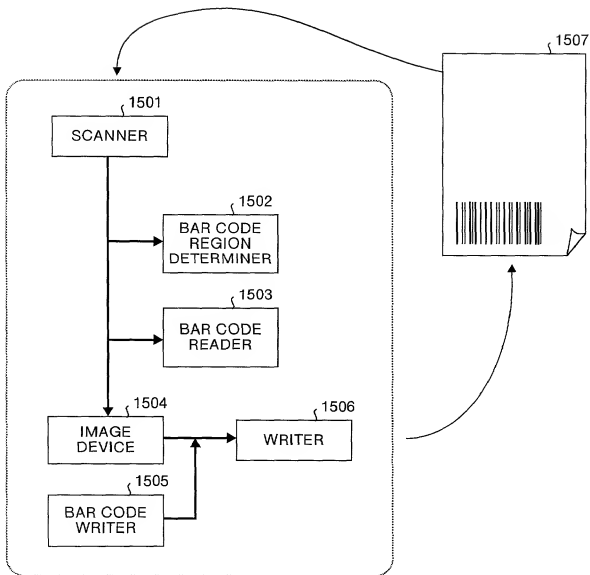


1400

[ADDRESS] XX-XX, NAKA-MAGOME, OHTA-KU, TOKYO

ADVERTISEMENT
SENTENCE

FIG.15



0987520 11501

FIG. 16

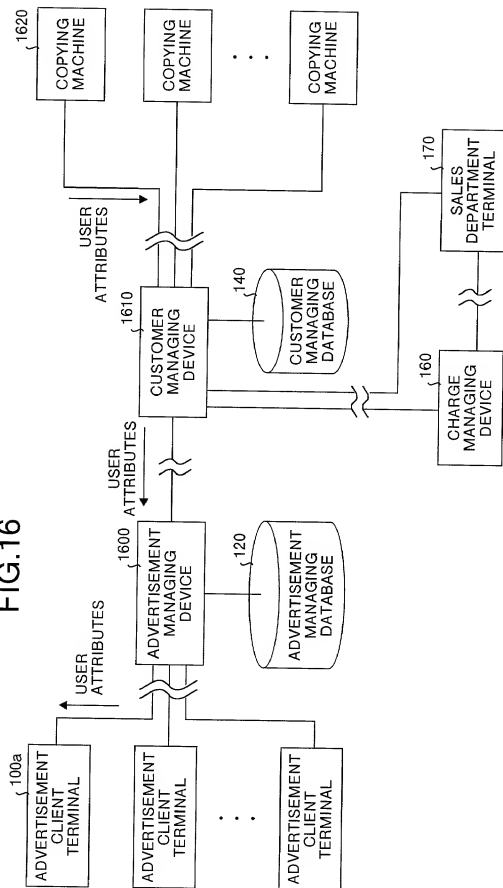


FIG.17

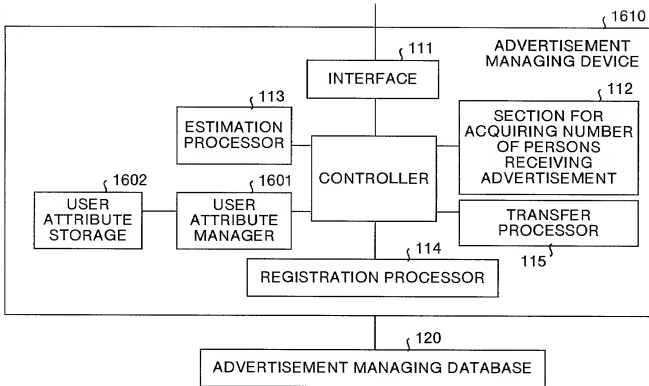


FIG.18

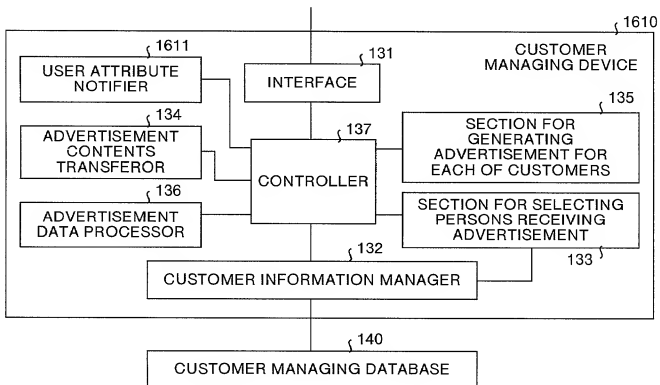


FIG.19

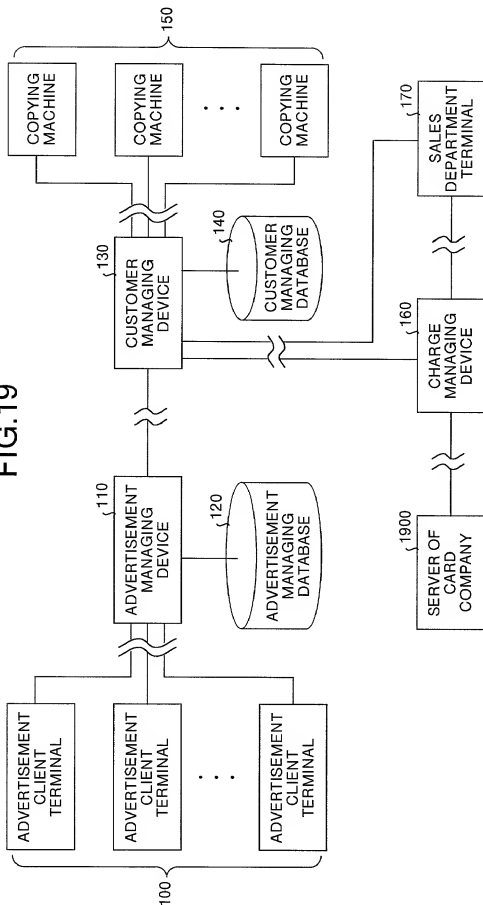
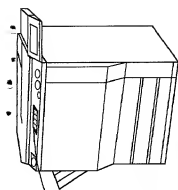


FIG.20



OPERATION
INFORMATION REGION
IN COPYING MACHINE
2010

PARTLY
ENLARGED

CHARACTER PHOTOGRAPH CHARACTER PHOTOGRAPH LOW-CONTRAST DOCUMENT TO BE COPIED		AUTOMATIC CONTRAST <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		SIZE SELECTION THIN PAPER MANY DOCUMENTS		DOCUMENT POSITIONING DIRECTION <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		REVERSE SETTING	
TEN-KEY ZOOMING SIZE SCALING INDEPENDENT SCALING % INDEPENDENT SCALING mm		141% <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		ACTUAL SIZE - + 155% 122% 141% 200% 400% 51/281/2 A4→B4 A4→A3 A5→A3 B6→B4 51/2X14 A5→B5 A5→A4 B6→B4		25% 51% 61% 71% 82% 87% 93% A3→A5 A3→A4 B4→A4 A3→B4 A4→B5 B4→A6 A4→B6 B4→B5 B5→A5		2000 ADVERTISMENT AREA RENOVATED AND REOPENED SPECIAL SALE ON SEPTEMBER 1!!	

FIG.21

